

## LITERATURE CITED

- ANDERSON, E. 1941. The technique and use of mass collections in plant taxonomy. *Ann. Missouri Bot. Gard.* 28:287-292.
- DAVIDSON, J. F. 1947. The polygonal graph for simultaneous portrayal of several variables in population analysis. *Madroño* 9:105-110.
- DAVIS, P. H., and V. H. HEYWOOD. 1963. Principles of angiosperm taxonomy. Oliver and Boyd, Edinburgh.
- KERN, P. 1964. A taxonomic revision of the genus *Tiarella*. Masters degree thesis (unpublished). Univ. of Washington, Seattle.
- LAKELA, O. 1937. A monograph of the genus *Tiarella* L. in North America. *Am. Jour. Bot.* 24:344-351.

## NOTES AND NEWS

OCCURRENCE OF THE GENUS *EUPHRASIA* IN THE PACIFIC NORTHWEST.—The genus *Euphrasia* has not previously been reported from Washington. Now, *E. canadensis* Townsend has been collected in Parkland, near Tacoma, Pierce Co., Washington, where it is locally abundant in a moist grassy area adjacent to a small swamp one-half mile east of the intersection of state highways 5 and 512 (*Ganders 135*, WS). *Euphrasia canadensis* is almost certainly introduced at Parkland, and the fact that another localized species, *Viola lanceolata* L., occurs with it suggests the possibility of the same mode of introduction. *V. lanceolata* was introduced in the early twentieth century with importations of cranberry plants from New England and Wisconsin (Schultz, J. H., *Madroño*. 8:191-193. 1946), and since *E. canadensis* occurs in New England this same thing could have occurred. However, if this is the case, it is surprising that the plant has not been collected before in Washington, as *V. lanceolata* was detected in 1936 (Jones, G. N., *Madroño*. 4:34-37. 1937). Another record for *Euphrasia* that should noted is a collection of *E. americana* Wettst. from Qualicum, Vancouver I., British Columbia (on golf links, *Redfern*, WS). This species was not included in *Vascular Plants of the Pacific Northwest*.—FRED R. GANDERS, Washington State University, Pullman.

HERBARIUM SUPPLIES.—Bonestell & Co., of San Francisco, for many years a supplier of herbarium supplies, has recently been forced to go out of business. The line of herbarium supplies developed by Mr. Cyril A. Cross, in consultation initially with Dr. LeRoy Abrams and Dr. W. L. Jepson, is now available through the Commercial Paper Corp., 300 Brannon St., San Francisco, California 94107. Mr. Cross will handle these supplies at the Commercial Paper Corp. and he has indicated that the same high standards will prevail and that the prices will be the same as they were as of September 15, 1965.